

GEFORCE° GTX 660

Product Spec

Product Name Chipset Name

Model Name **CUDA Cores**

Memory Configuration 2GB / GDDR5 Memory Interface

Graphics clock Memory clock

Bus type

Cooling design Display Output Power connectors

Box Dimension

GTX 660

GeForce GTX 660 ZOGTX660-2GD5H

960

192bit

980 / 1033MHz

6008 MHz

PCI-Express 3.0

Heatsink with Blower fan 2x DL-DVI + HDMI + DP

6 pin

340x230x80mm

Included In The Box

GeForce GTX 660 graphics card

1. Support for HDMI includes GPU-accelerated Blu-ray 3D support (Blu-ray 3D playback requires the purchase of a compatible software player from CyberLink, ArcSoft, Corel, or Sonic), x.v.Color, HDMI Deep Color, and 7.1 digital surround sound. Upgrade your GPU to full 3D capability with NVIDIA 3DTV Play software, enabling 3D gaming, picture viewing, and 3D web video streaming. See www.nvidia.com/3dtv for more details.

2.NVIDIA 3D Vision requires 3D Vision glasses and 3D Vision-ready displays.

See www.nvidia.com/get3d for more information.

3. Minimum system power requirement based on a PC configured with an Intel Core i7 3.2GHz processor

System Requirement

PCI Express-compliant motherboard with one dual-width x 16 graphics slot One 6-pin PCI Express supplementary power

connectors. Minimum 450W or greater system power supply (with a minimum 12V current rating of 24A)

2GB system memory (4GB or higher Recommended)

300MB of available hard disk space

Microsoft Windows 7, Windows Vista or Windows XP Operation System (32 or 64 bits)

CD-ROM / DVD-ROM drive or Internet connection



Key Features

NVIDIA GPU Boost NVIDIA TXAA Technology NVIDIA FXAA Technology NVIDIA Adaptive Vertical Sync NVIDIA Surround™ Technology Support for four concurrent displays including:

Two dual-link DVI **HDMI**

Displayport 1.2 Microsoft Direct X 11

NVIDIA PhysX™ Technology NVIDIA 3D Vision™ - Ready

NVIDIA SLI® - Ready

NVIDIA CUDA™ Technology

PCI Express 3.0 support OpenGL 4.2 support

Accessories

Driver CD Manual DVI TO VGA adaptor 1 pieces 6PIN power cable

Product photos



